

TURGEON, H.

The essence and mechanism of the action of organic copper. I. 26.  
(POSTĘPY FIZYKIKI. Vol. 2, no. 3, 1957. Warszawa, Poland)

SO: Monthly List of East European Acquisitions (EAL) 16. Vol. 6, no. 12, Dec. 1957.  
Uncl.

THER, F.

Anhydrous ammonia applicator for use in meadows and pastures. p. 275

Praha. MECHANISACE ZE EDELISTVI. Vol. 9, no. 12, Dec. 1959.  
Praha, Czechoslovakia

Monthly list of East European Accesion ( EEA ) LC VOL. 9, no. 2  
Feb. 1960. Uncl.

L 11098-66 EWA(d)/EWP(t)/EWP(z)/EWP(b) JD

ACC NR: AP6000600

SOURCE CODE: CZ/0034/65/000/012/907/907

26  
B

INVENTOR: Thier, H. W. R.

ORG: none

TITLE: Heat-resistant chromium-molybdenum steel [CZ Pat PV 1987-62]

SOURCE: Hutnicke listy, no. 12, 1965, 907

TOPIC TAGS: steel, heat resistant steel, molybdenum containing steel, chromium containing steel

ABSTRACT: This patent introduces a heat-resistant chromium-molybdenum steel containing 0.12—0.25% C, 0.3% max Si, 7.5—8.5% Cr, 1.5—2.5% Mo, 3% of one or more of Va, W, Ti, B, Nb, Ta, N, and Co, and balance Fe. The S and P content should not exceed 0.02% each. This steel is intended for prolonged service at temperatures above 500°C, especially for superheaters of steam boilers. Orig. art. has: 1 table.  
[WW]

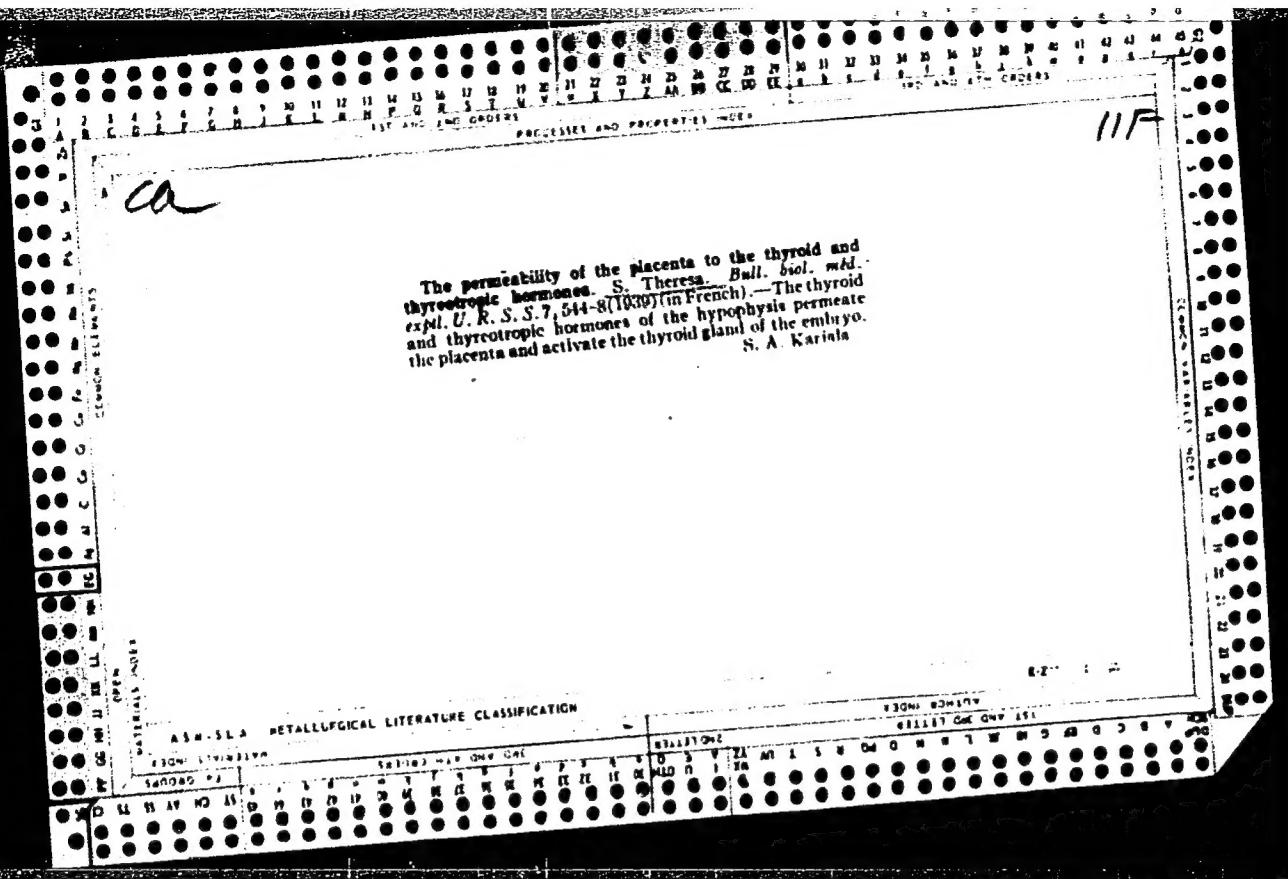
SUB CODE: 11/ SUBM DATE: 31Mar62/ ATD PRESS: 4175

HW  
Card 1/1

THER, Miroslav, inz., CSc.

Threshing efficiency of harvester cutters and the damaging  
of grain in chopping cereals. Zemedel tech 9 no. 5/6  
381-400 D '63.

1. Fakulta mechanizace, Vysoka škola zemedelska, Praha.



THERESE BONAFE, Marie M., Dr.

Contribution to the study of the overflowing brims of Krieger type  
of the overflowing brims of Krieger type in powerful flowing-down  
retention; effect of the bottom water against the upper water in  
flooded dams. Vodoprivreda Jug 2 no.7/8:256-257 '59. (EEAI 10:1)  
(Dams) (Water) (Floods)

THERNESZ, Vilmos. Ifj.

Remarks. Elelm ipar 14 no.3/9:268 Ag-S '60.

1. Orszagos Malomipari es Termenytarolasi Kiserleti Intezet.

THERMESZ, Vilmos; VARGA, Istvan; VAJDA, Odon

The 1964 general meeting arranged by the Scientific Association of Agricultural and Food Industry. Elelm ipar 18 no.12:361-363 D '64.

1. Member, Presidium of the Scientific Association of Agricultural and Food Industry (for Varga). 2. Editor, "Elelmezési Ipar" (for Vajda).

THERNESZ, V.

"Most Important Problems of the Milling Industry During the Second Quarter of the  
Crucial Year Under the Plan." p. 65 (Klemezeti Ipar. Vol. 6, no. 3, Mar, 1952  
Budapest.)

Vol. 3, no. 6

SO: Monthly List of East European Accessions./Library of Congress, June 1954 Uncl.

THEUER, J., MUDr.

Apropos of the organization of preventive medical care for patients  
with vascular diseases of the CNS in Prague. Cesk. zdrav. 12 no.2:  
60-66 F\*64

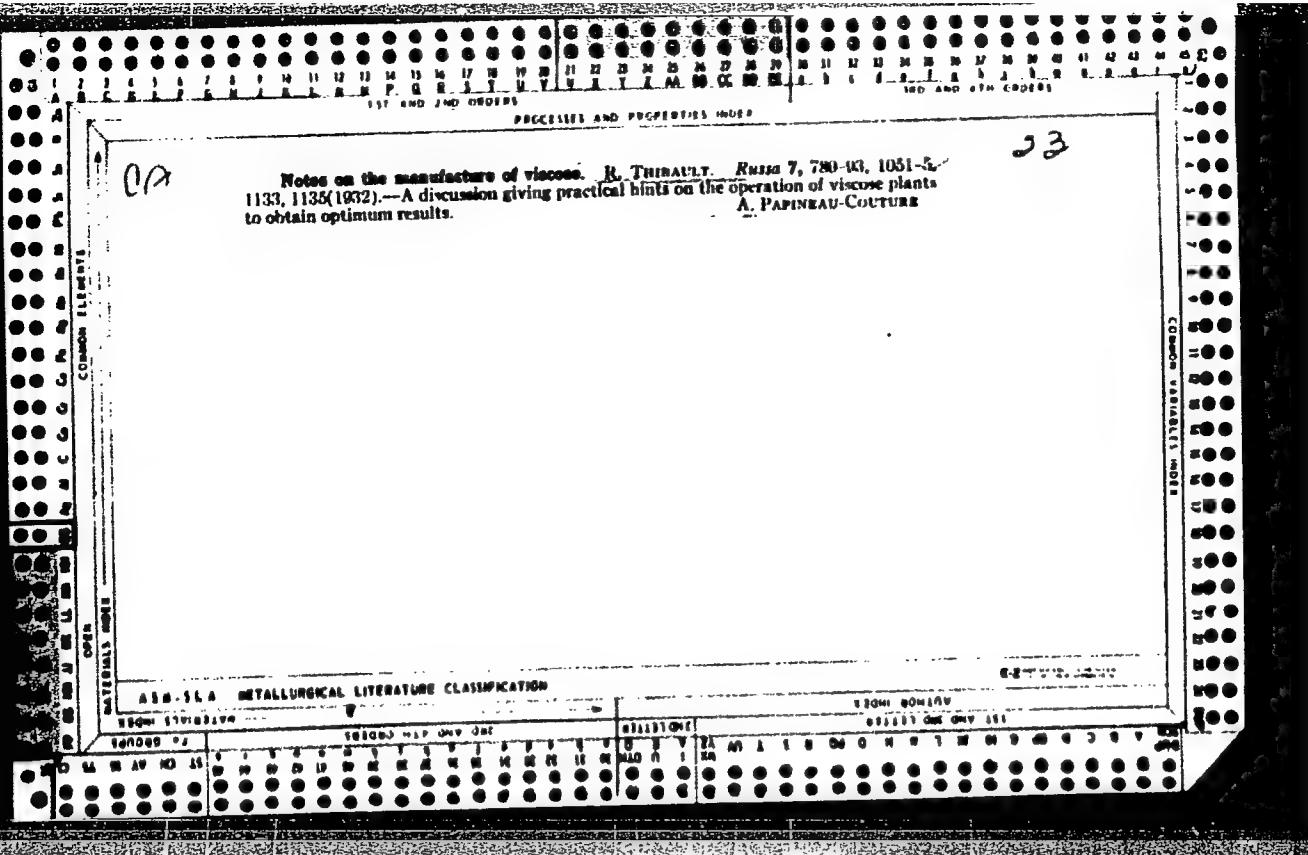
1. Organisacne metodické oddeleni Ustavu narodniho zdravi NV hl.  
m. Prahy.

\*

SAGI, Tamas, dr.; THIBALD, Miklos, dr.

Lymphangioma of the corpus uteri. Magy.noorv.lap. 26 no.5:280-284  
S '63.

1. A Bajcsy Zsilinszky Korhaz Prosecturajanak es Nögyogyaszati Osztal-  
yanak közlemenye.



TICHY, J.

Estimate of importance of temperature nonuniformities inside  
piezoelectric resonator. Chekhosal fiz zhurnal 15 no.3:214-  
215 '65.

1. Higher School of Mechanical and Textile Engineering, Liberec.  
Submitted September 9, 1964.

TICHY, M., inz. CSc.

Basic role of the reinforced concrete theory in the next 20  
years; a discussion. Stav cas 12 no. 7:432-436 '64.

THIEBERGER, H.

Thieberger

4238. EFFECT OF COAL PREPARATION IN EXTRACTION OF RAW MONTAN EX. Thieberger, H.  
and Vyslak, V. (Paliva, Aug. 1950, vol. 30, 262-269).

Results are given of research and tests on an industrial scale by the Coal Research Institute in Prague on extraction by organic solvents, benzene in particular. Best results were obtained with a coal grain size of 8 to 10 mm depending on the type of coal and with a moisture content between 10 and 18%. Thermal pre treatment of the coal almost doubled the yield. Chemical pre treatment raised the pour point and altered other properties of the product. Electrical pre treatment is still in the experimental stage.

(L).

immediate source clipping

## PROCESSES AND PROPERTIES

*L.*  
 The detection and estimation of phenols in water. L. Schumann and H. Thieberger, *Chem. Oboz* 13, 1-4 (1938). After an investigation of Br water, Millon's reagent, Hinden's, Fox-Gauge, and Polin-Denis reagents the authors treat (a) a 20 cc. sample of water with 10 cc. of 20%  $H_2SO_4$ , or (b) the water with 0.2% NaOH; let it stand overnight, remove the sludge, add  $H_3PO_4$  and distil the liquid. The distillate contained 40% of the added phenols. Even without a special colorimeter it was possible to detect phenols in the range 0.1 to 3.0 mg. per l. of water. The use of  $H_3PO_4$  instead of  $H_2SO_4$  was not satisfactory for detns., for some of the  $H_3PO_4$  passed into the distillate intensifying the color and giving readings which were too high. Waters contg. less than 0.1 mg. phenol per l. had to be concd.; while those waters contg. more than 3 mg. phenol per l. had to be稀释 with 5 vols. of water or had to be tested with Br water. The concn. of dil. solns. could not be done in open air but had to be done in closed vessels.

Frank Marsh

## ASB-SEA METALLURGICAL LITERATURE CLASSIFICATION

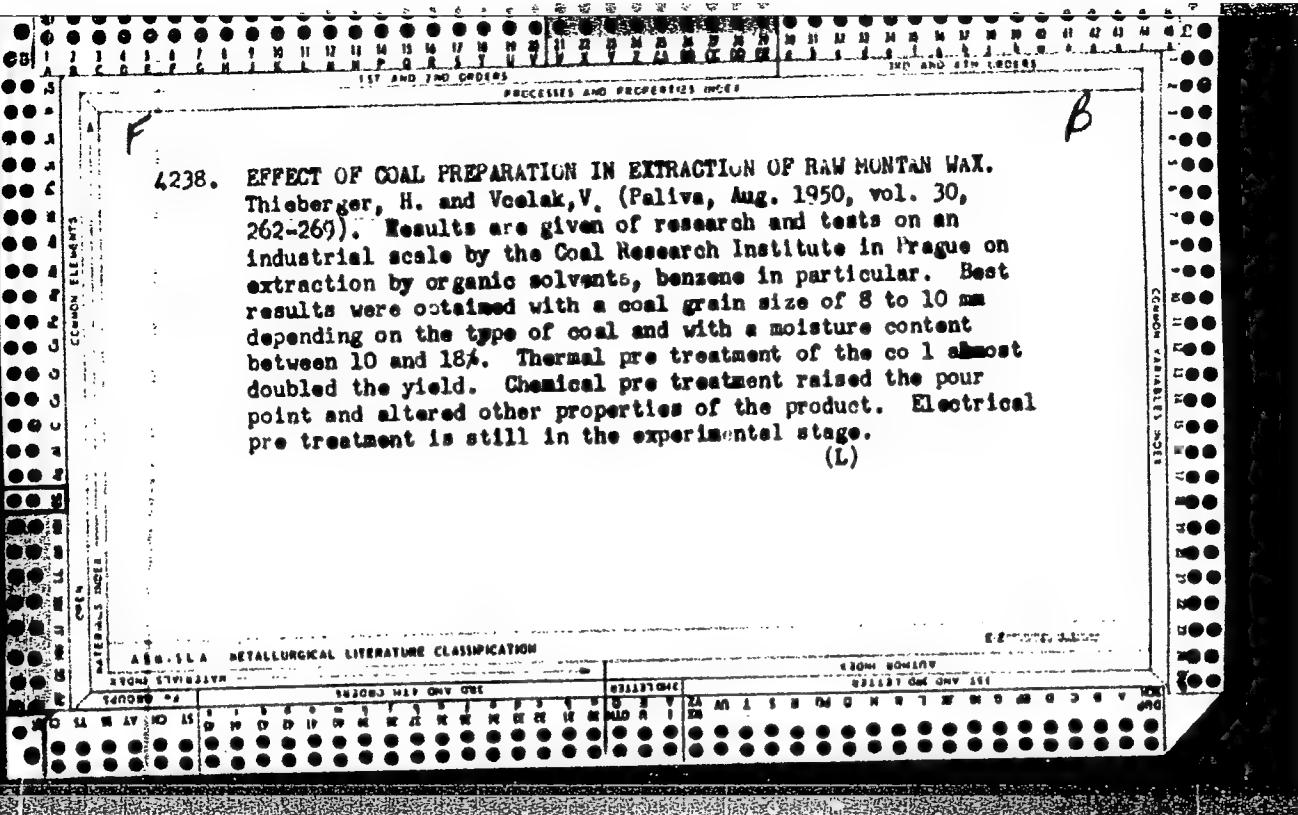
1941-1942/1943

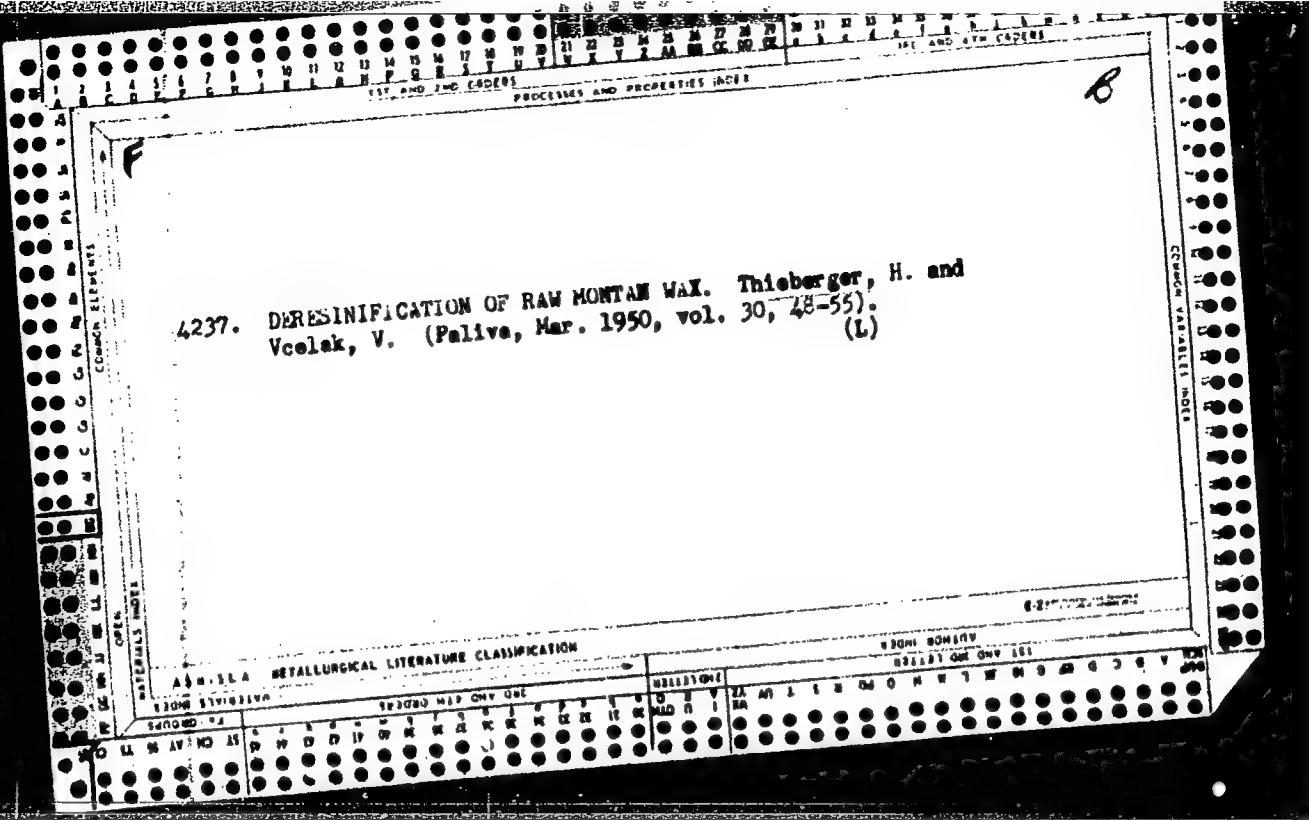
6-200-24-A-1

STANDARD	1940-41	1941-42	1942-43	1943-44	1944-45	1945-46	1946-47	1947-48	1948-49	1949-50	1950-51	1951-52	1952-53	1953-54	1954-55	1955-56	1956-57	1957-58	1958-59	1959-60	1960-61	1961-62	1962-63	1963-64	1964-65	1965-66	1966-67	1967-68	1968-69	1969-70	1970-71	1971-72	1972-73	1973-74	1974-75	1975-76	1976-77	1977-78	1978-79	1979-80	1980-81	1981-82	1982-83	1983-84	1984-85	1985-86	1986-87	1987-88	1988-89	1989-90	1990-91	1991-92	1992-93	1993-94	1994-95	1995-96	1996-97	1997-98	1998-99	1999-2000	2000-2001	2001-2002	2002-2003	2003-2004	2004-2005	2005-2006	2006-2007	2007-2008	2008-2009	2009-2010	2010-2011	2011-2012	2012-2013	2013-2014	2014-2015	2015-2016	2016-2017	2017-2018	2018-2019	2019-2020	2020-2021	2021-2022	2022-2023	2023-2024	2024-2025	2025-2026	2026-2027	2027-2028	2028-2029	2029-2030	2030-2031	2031-2032	2032-2033	2033-2034	2034-2035	2035-2036	2036-2037	2037-2038	2038-2039	2039-2040	2040-2041	2041-2042	2042-2043	2043-2044	2044-2045	2045-2046	2046-2047	2047-2048	2048-2049	2049-2050	2050-2051	2051-2052	2052-2053	2053-2054	2054-2055	2055-2056	2056-2057	2057-2058	2058-2059	2059-2060	2060-2061	2061-2062	2062-2063	2063-2064	2064-2065	2065-2066	2066-2067	2067-2068	2068-2069	2069-2070	2070-2071	2071-2072	2072-2073	2073-2074	2074-2075	2075-2076	2076-2077	2077-2078	2078-2079	2079-2080	2080-2081	2081-2082	2082-2083	2083-2084	2084-2085	2085-2086	2086-2087	2087-2088	2088-2089	2089-2090	2090-2091	2091-2092	2092-2093	2093-2094	2094-2095	2095-2096	2096-2097	2097-2098	2098-2099	2099-20100	20100-20101	20101-20102	20102-20103	20103-20104	20104-20105	20105-20106	20106-20107	20107-20108	20108-20109	20109-20110	20110-20111	20111-20112	20112-20113	20113-20114	20114-20115	20115-20116	20116-20117	20117-20118	20118-20119	20119-20120	20120-20121	20121-20122	20122-20123	20123-20124	20124-20125	20125-20126	20126-20127	20127-20128	20128-20129	20129-20130	20130-20131	20131-20132	20132-20133	20133-20134	20134-20135	20135-20136	20136-20137	20137-20138	20138-20139	20139-20140	20140-20141	20141-20142	20142-20143	20143-20144	20144-20145	20145-20146	20146-20147	20147-20148	20148-20149	20149-20150	20150-20151	20151-20152	20152-20153	20153-20154	20154-20155	20155-20156	20156-20157	20157-20158	20158-20159	20159-20160	20160-20161	20161-20162	20162-20163	20163-20164	20164-20165	20165-20166	20166-20167	20167-20168	20168-20169	20169-20170	20170-20171	20171-20172	20172-20173	20173-20174	20174-20175	20175-20176	20176-20177	20177-20178	20178-20179	20179-20180	20180-20181	20181-20182	20182-20183	20183-20184	20184-20185	20185-20186	20186-20187	20187-20188	20188-20189	20189-20190	20190-20191	20191-20192	20192-20193	20193-20194	20194-20195	20195-20196	20196-20197	20197-20198	20198-20199	20199-20200	20200-20201	20201-20202	20202-20203	20203-20204	20204-20205	20205-20206	20206-20207	20207-20208	20208-20209	20209-20210	20210-20211	20211-20212	20212-20213	20213-20214	20214-20215	20215-20216	20216-20217	20217-20218	20218-20219	20219-20220	20220-20221	20221-20222	20222-20223	20223-20224	20224-20225	20225-20226	20226-20227	20227-20228	20228-20229	20229-20230	20230-20231	20231-20232	20232-20233	20233-20234	20234-20235	20235-20236	20236-20237	20237-20238	20238-20239	20239-20240	20240-20241	20241-20242	20242-20243	20243-20244	20244-20245	20245-20246	20246-20247	20247-20248	20248-20249	20249-20250	20250-20251	20251-20252	20252-20253	20253-20254	20254-20255	20255-20256	20256-20257	20257-20258	20258-20259	20259-20260	20260-20261	20261-20262	20262-20263	20263-20264	20264-20265	20265-20266	20266-20267	20267-20268	20268-20269	20269-20270	20270-20271	20271-20272	20272-20273	20273-20274	20274-20275	20275-20276	20276-20277	20277-20278	20278-20279	20279-20280	20280-20281	20281-20282	20282-20283	20283-20284	20284-20285	20285-20286	20286-20287	20287-20288	20288-20289	20289-20290	20290-20291	20291-20292	20292-20293	20293-20294	20294-20295	20295-20296	20296-20297	20297-20298	20298-20299	20299-20200	20200-20201	20201-20202	20202-20203	20203-20204	20204-20205	20205-20206	20206-20207	20207-20208	20208-20209	20209-202010	202010-202011	202011-202012	202012-202013	202013-202014	202014-202015	202015-202016	202016-202017	202017-202018	202018-202019	202019-202020	202020-202021	202021-202022	202022-202023	202023-202024	202024-202025	202025-202026	202026-202027	202027-202028	202028-202029	202029-202030	202030-202031	202031-202032	202032-202033	202033-202034	202034-202035	202035-202036	202036-202037	202037-202038	202038-202039	202039-202040	202040-202041	202041-202042	202042-202043	202043-202044	202044-202045	202045-202046	202046-202047	202047-202048	202048-202049	202049-202050	202050-202051	202051-202052	202052-202053	202053-202054	202054-202055	202055-202056	202056-202057	202057-202058	202058-202059	202059-202060	202060-202061	202061-202062	202062-202063	202063-202064	202064-202065	202065-202066	202066-202067	202067-202068	202068-202069	202069-202070	202070-202071	202071-202072	202072-202073	202073-202074	202074-202075	202075-202076	202076-202077	202077-202078	202078-202079	202079-202080	202080-202081	202081-202082	202082-202083	202083-202084	202084-202085	202085-202086	202086-202087	202087-202088	202088-202089	202089-202090	202090-202091	202091-202092	202092-202093	202093-202094	202094-202095	202095-202096	202096-202097	202097-202098	202098-202099	202099-2020100	2020100-2020101	2020101-2020102	2020102-2020103	2020103-2020104	2020104-2020105	2020105-2020106	2020106-2020107	2020107-2020108	2020108-2020109	2020109-2020110	2020110-2020111	2020111-2020112	2020112-2020113	2020113-2020114	2020114-2020115	2020115-2020116	2020116-2020117	2020117-2020118	2020118-2020119	2020119-2020120	2020120-2020121	2020121-2020122	2020122-2020123	2020123-2020124	2020124-2020125	2020125-2020126	2020126-2020127	2020127-2020128	2020128-2020129	2020129-2020130	2020130-2020131	2020131-2020132	2020132-2020133	2020133-2020134	2020134-2020135	2020135-2020136	2020136-2020137	2020137-2020138	2020138-2020139	2020139-2020140	2020140-2020141	2020141-2020142	2020142-2020143	2020143-2020144	2020144-2020145	2020145-2020146	2020146-2020147	2020147-2020148	2020148-2020149	2020149-2020150	2020150-2020151	2020151-2020152	2020152-2020153	2020153-2020154	2020154-2020155	2020155-2020156	2020156-2020157	2020157-2020158	2020158-2020159	2020159-2020160	2020160-2020161	2020161-2020162	2020162-2020163	2020163-2020164	2020164-2020165	2020165-2020166	2020166-2020167	2020167-2020168	2020168-2020169	2020169-2020170	2020170-2020171	2020171-2020172	2020172-2020173	2020173-2020174	2020174-2020175	2020175-2020176	2020176-2020177	2020177-2020178	2020178-2020179	2020179-2020180	2020180-2020181	2020181-2020182	2020182-2020183	2020183-2020184	2020184-2020185	2020185-2020186	2020186-2020187	2020187-2020188	2020188-2020189	2020189-2020190	2020190-2020191	2020191-2020192	2020192-2020193	2020193-2020194	2020194-2020195	2020195-2020196	2020196-2020197	2020197-2020198	2020198-2020199	2020199-2020200	2020200-2020201	2020201-2020202	2020202-2020203	2020203-2020204	2020204-2020205	2020205-2020206	2020206-2020207	2020207-2020208	2020208-2020209	2020209-2020210	2020210-2020211	2020211-2020212	2020212-2020213	2020213-2020214	2020214-2020215	2020215-2020216	2020216-2020217	2020217-2020218	2020218-2020219	2020219-2020220	2020220-2020221	2020221-2020222	2020222-2020223	2020223-2020224	2020224-2020225	2020225-2020226	2020226-2020227	2020227-2020228	2020228-2020229	2020229-2020230	2020230-2020231	2020231-2020232	2020232-2020233	2020233-2020234	2020234-2020235	2020235-2020236	2020236-2020237	2020237-2020238	2020238-2020239	2020239-2020240	2020240-2020241	2020241-2020242	2020242-2020243	2020243-2020244	2020244-2020245	2020245-2020246	2020246-2020247	2020247-2020248	2020248-2020249	2020249-2020250	2020250-2020251	2020251-2020252	2020252-2020253	2020253-2020254	2020254-2020255	2020255-2020256	2020256-2020257	2020257-2020258	2020258-2020259	2020259-2020260	2020260-2020261	2020261-2020262	2020262-2020263	2020263-2020264	2020264-2020265	2020265-2020266	2020266-2020267	2020267-2020268	2020268-2020269	2020269-2020270	2020270-2020271	2020271-2020272	2020272-2020273	2020273-2020274	2020274-2020275	2020275-2020276	2020276-2020277	20202

4238. EFFECT OF COAL PREPARATION IN EXTRACTION OF RAW MONTAN WAX.  
Thieberger, H. and Vcelak, V. (Paliva, Aug. 1950, vol. 30, 262-269). Results are given of research and tests on an industrial scale by the Coal Research Institute in Prague on extraction by organic solvents, benzene in particular. Best results were obtained with a coal grain size of 8 to 10 mm depending on the type of coal and with a moisture content between 10 and 18%. Thermal pre treatment of the coal almost doubled the yield. Chemical pre treatment raised the pour point and altered other properties of the product. Electrical pre treatment is still in the experimental stage.  
(L)

(L)





CA

21

The effect of coal preparation on yield of raw montan wax.  
Herbert Thieberger and Vladimír Včelák (Coal Research  
Inst., Prague-Czech.). Palivo 33, 262 0 (1950). -- The pre-  
treatment of coal has a marked effect on the yield of raw  
montan wax by extrn. with org. solvents such as  $\text{C}_6\text{H}_6$ . The  
most convenient grain size for extrn. is between 8 and 10  
mm., depending on the coal type. The  $\text{H}_2\text{O}$  content should  
be between 10 and 18%. Thermal pretreatment of the coal  
at 250° under pressure may nearly double the yield of wax.  
Chem. pretreatment, such as by acid or base, effects a  
change in compn. as shown by a higher pour point and dif-  
ferent phys. and chem. properties. Submitting coal to an  
elec. current increases the yield of wax as is indicated by pre-  
liminary work.

Jamea L. Jeal

27

C.A.

Raw material was dersinification. Herbert Thieberger and Vladimír Včelák (Coal Research Inst., Prague).  
*Petrol* 30, 47-55 (1930).—The dersinification by benzene extr. is described. Depending upon the evapn. during crystn. waxes with a given amt. of resin can be obtained. Graphs and tables are included in an appnt. for a no. of solvents & and mixts.  
A. Langer

THIEL, K.; KOWALCZYK, R.; TALBIERSKI, T.

Winter building activities and modern Danish building at the Copenhagen meeting. p. 24. (Budownictwo Przemyslowe, Vol. 5, No. 7/8, July/Aug 1956, Warsaw, Poland)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, No. 8, Aug 1957. Uncl.

THIEL, K.

Investigation of the application of agents accelerating the curing of concrete  
with fast-hardening cement. p. 19.

(INZYNIERIA I BUDOWNICTWO. Vol. 14, No. 1, Jan. 1957, Warszawa, Poland.)

SO: Monthly List of East European Accessions (EEAL) Lc. Vol. 6, No. 10, October 1957. Uncl.

THIRL, K.

"Planning the Organization of Reinforced-concrete Works by Using Foldable Timber Forms", P. 4, (BUDOWNICZE PRZEWIEKLE, Vol. 3, No. 12, December 1954, Warsaw, Poland)

SO: Monthly List of East European Acquisitions ("AL"), LC, Vol. 7, No. 3, March 1955, Uncl.

THIEL, K.

THIEL, K. Method of proper economic evaluation of movable forms used in  
the construction of rein-forced-concrete industrial halls. p. 31.  
BUDOWNICTWO PRZEMYSLOWE. Warszawa, Poland. Vol. 4, No. 11, Nov. 1955

SOURCE: East European Accessions List (EEAL) LC Vol. 5, No. 6, June 1956

THIEL, K.

The construction of reinforced-concrete halls with thin shell roofs by means of sliding falsework.

P. 107 (Inżynieria i Budownictwo. Vol. 14, no. 3, Mar. 1957, Warszawa, Poland)

Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 2,  
February 1958

THIEL, A

THIEL, K.

For a proper economic evaluation of the method of sliding wall boarding in the reinforced concrete construction of industrial halls.

p. 31 (Budownictwo Przemysłowe) Vol. 4, No. 11, Nov. 1955, Warszawa, Poland

SO: MONTHLY INDEX OF EAST EUROPEAN ACCESSIONS (EEAI) LC, VOL. 7, NO. 1, JAN 1958

TUBL, K.

"Direction Harmonogram for Pictures of the UN Hall", p. 21, (S. Y. W. T. C. "C"  
PRZEWRODZENIE, Vol. 3, No. 12, December 1954, Warsaw, Poland)

SC: Monthly List of East European Acquisitions (WAL), LC, Vol. 4, No. 3,  
March 1955, Uncl.

THIEL, K.; MUTERMILCH, J.

Building constructions at the Brussels Universal and International  
Exhibition. p. 85.

INZYNIERIA I UDOWNICTWO. (Naczelnna Organizacja Techniczna i Polski  
Zwiazek Inżynierow i Technikow Budowlanych) Warszawa, Poland.  
Vol. 16, no. 3, Mar. 1959.

Monthly list of East European Accessions Index, (EEAI), LC, Vol. 8, no. 6,  
June 1959  
unclia.

THEISS, EDE.

Korrelacio es trendszamitas. (Correlation and trend calculation)

Budapest, Hungary, Kozgazdasagi es Jogi Konyvkiado, 1958. 318 p.

Monthly List of East European Accessions (EEAI) LC, Voll. 8, No. 11, November 1959.  
Uncl.

THIEME, J.

The standardization of gas meters. p.430  
(POMIARY, AUTOMATYKA, KONTROLA, Vol. 2, No. 11, Nov. 1956, Warsaw, Poland)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, No. 9, Sept. 1957, Uncl.

THILLE, J.

Polish optical industry in the 5-Year Plan.

p. 161 (Pomiary, Automatyka, Kontrola. Vol. 2, no. 5, May 1956. Warszawa, Poland)

Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 2,  
February 1958

THIEME, Jerzy.

Scientific problems in the field of automation and telemechanics.  
Archiw automat 5 no.2:225-230 '60. (EEAI 9:10)

1. Polska Akademia Nauk, Zaklad Automatyki  
(Automation) (Remote control)

THIEME, Jerzy, mgr., inz.

Standardization of tapes for recording apparatus. Normalizacja 29  
no.9:417 '61.

1. Przewodniczący Komisji Pomiarów Parametrow Techniki Cieplnej.  
(Recording instruments)

THIENEMANA, H.

Sterckel, W. and Thienemana, H.

The Action of Ozone on Alkali Metals, Ammonia, and Substitution Products of Ammonia.  
Ber., 1920, 53, (B) pp. 2096-2113.

Journal of Chemical Society, 1921, p. 44

The action of ozone on solutions of the alkali and alkaline earth metals in liquid ammonia was investigated in the hope of elucidating the constitution of the products obtained by Traube and others by the action of ozone on concentrated sodium or potassium hydroxide solutions. Although precipitates were obtained which appeared to be ozonides of potassium, sodium, rubidium, caesium, calcium, and barium, these could not be obtained in a pure state on account of by-products formed by the action of ozone on ammonia. The compounds obtained were orange to brown in color, readily decomposed by water or dilute acids with evolution of oxygen, and giving the hydrogen peroxide reaction with titanium sulphate solution. The oxonides of rubidium and caesium are the most stable of those prepared. Quantitative experiments on the action of ozone on liquid ammonia cooled in a carbon dioxide-ether mixture showed that the ozone was completely reduced, the products of the reaction being about 98% of ammonium nitrate and 2% of nitrite. When ozone is first passed into the liquid ammonia, an orange color appears which may be due to the formation of an unstable ozonide. Carefully dried ozone at first acts very slowly on liquid ammonia but as the ozone

Proc. Am. Chem. Soc., 1921, 43, 15.

Hydroxylamine hydrate reacts readily with ozone, hydroxylamine nitrate being the product of the reaction. The reaction is not complete, excess of ozone being required. Hydrazine hydrate is oxidized by ozone principally to nitrogen and water, only small quantities of hydrazine and ammonium nitrate being formed. Methylamine and ozone react to form formaldehyde with ammonia and methylamine nitrate and nitrite. Dimethylamine reduces ozone rapidly and completely, the products identified being nitrate, nitrite, formaldehyde, and formic and acetic acids. The reaction between trimethylamine and ozone is explosive, even at the top of the ether-carbon dioxide mixture, and it was necessary to use a 5-10% solution of trimethylamine in chloroform to study the reaction. The product of the reaction was trimethylamine oxide,  $O_3NMe_3$ , which was precipitated from the chloroform as the hydrochloride, the hydrochloric acid being formed by the oxidizing action of ozone on chloroform.

2 of 2 cards

THIERRY, J.

Is industrialization the most proper way in the development of the building industry? p.2.

(INZYNIERIA I BUDOWNICTWO. Vol. 14, No. 1, Jan. 1957, Warszawa, Poland.)

SO: Monthly List of East European Accessions (EEAL) Lc. Vol. 6, No. 10, October 1957. Uncl.

THIERRY, J.

Switchboard equipment made in Czechoslovakia .

p. 175 (Przeglad Telekomunikacyjny) Vol. 30, no. 6, June 1957, Warszawa, Poland

SO: MONTHLY INDEX OF EAST EUROPEAN ACCESSIONS (EEAI) LC, VOL. 7, NO. 1, JAN. 1958

THIERRY, J.

A discussions concerning the building law.

p. 268  
Vol. 27, no. 8, Aug. 1955  
PRZEGLAD BUDOWLANY  
Warszawa

SO: Monthly List of East European Accessions (EEAL), LC, Vol. 5, no. 2  
Feb. 1956

THIERRY, J.

Preliminary research in the field of applying automatic control and remote steering in the Polish building industry. p. 243.  
PRZEGŁAD BUDOWLANY, Warszawa. Vol. 28, no. 6, June 1956.

SOURCE: East European Acession List (EEAL) Library of Congress  
Vol. 5, no. 8, August 1956.

THEORY, J.

Preliminary elaboration of an instruction regulating the duties and rights of a building foreman, p. 55. (PRZEGLAD BUDOWLANY, Warszawa, Vol. 27, no. 2, Feb. 1955.)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 6, Jun. 1955,  
Uncl.

THIERRY, J.

"System of premiums for technicians and engineers of the building industry in the Soviet Union." p. 385. (PREZENGLAD BUDOWLANY. Vol. 26, No. 12, Dec. 1954. Warszawa, Poland)

SO: Monthly List of East European Accessions. (EEL). LC. Vol. 4, No. 4. April 1955. Uncl.

INTERVIEW, J.

Polish Technical Abst.  
No. 4, 1953  
Mechanics, Electrotechnics,  
Power

2425

656.514:621.39:69

Popowics A., Thierry J. Telecommunication in  
the Dispatcher Service at Building Sites.  
Telekomunikacja na uslugach sluzby dyspozytorskiej  
w budownictwie. Przeglad Techniczny. No. 1,  
1953, pp. 17-21, 6 figs.

Telecommunication system adaptable for use in the  
dispatcher service in building practice.  
Operating features of telephone switchboards  
designed for use in building practice. Proto-  
types of Polish-designed dispatcher switchboards  
comply with the following requirements: 1)  
they are made entirely from materials available  
in Poland, 2) the design is specially adapted  
to the needs of the building dispatcher service.

**THIERRY, Jozef (Warszawa)**

Monolithic construction of apartment buildings in Austria.  
Przegl budowl i bud mieszk 33 no.3:170-173 Mr'61.

THIERRY, Jozsef, doc. inz.

Preparations for construction of the house for the creative  
work of the construction engineer and technician. Przegl  
budowl i bud mieszk 35 no.1:56-57 Ja '63.

THIERRY, J.

"What should be improved in the dispatching service on the building site; our practice in the light of experiences gained during the building of the Palace of Culture and Science in Warsaw" (P. 71). PRZEGŁAD BUDOWLANY (Naukowa Organizacja Techniczna i Polski Związek Inżynierów i Techników Budownictwa) Warszawa, Vol. 26, no. 3, Mar. 1954.

SO: East European Accessions List, Vol 3, No. 8, Aug 1954.

Thiessen, D.

THIESSEN, D. [Thiessen, D.]; SCHWIDEN, A.

Influence of monomolecular layers of soluble and insoluble surface-active substances on the dissipation energy of stationary surface waves. Dokl. AN SSSR 163 no. 48939-6/2 Ag '65.

(MIRA 18:8)

3. Institut fizicheskoy khimi' Germaneskoy Akademii nauk, Berlin, Germaneskaya Demokraticheskaya Republika i Institut fizicheskoy khimi Belgarskoy Akademii nauk, Sofiya. Submitted May 12, 1965.

Kinetics of photoconduction in SiC

G/030/63/003/003/007/007  
B107/B186

seems that the lifetimes in pure SiC crystals compare well with those measured for germanium and silicon. There are 5 figures.

ASSOCIATION: Physikalisch-Technisches Institut der Deutschen Akademie der Wissenschaften zu Berlin (Physicotechnical Institute of the German Academy of Sciences in Berlin )(K. Thiessen, G. Jungk); Physikalische Fakultät der Staatlichen Lomonossow-Universität, Moskau (Department of Physics of the Moscow State University imeni M. V. Lomonosov)(V. D. Yegorov)

SUBMITTED: December 27, 1962

Card 2/2

EOLLOS, Zoltanne, dr.; HASKO, Ferenc; JENEY, Zoltan; BOGDAN, Laszalone;  
BORSI, Miklos; EREDS, Elemer; HALAS, Laszalone; JENEY, Ivan;  
KARL, Imre; KONTA, Laszlo; SAGI, Lajos; SIFCS, Lajos;  
STENGER, Vilmos; TIHANYI, Kalman

Removal of galvanic copper, nickel and chromium coatings.  
Gepgyartastechn 2 no.8:319 Ag '62.

KOYKOV, S.N.; THIKIN, A.N.

Solution of the problem of thermal breakdown of inhomogeneous dielectrics with asymmetrical boundary conditions. Fiz. tver. tela 3 no.9:2553-2563 S '61. (MIRA 14:9)

1. Leningradskiy politekhnicheskiy institut imeni M.I. Kalinina.  
(Dielectrics)

SULESTROWSKI, Waldemar; THILLE, Zbigniew

Excessive concern as a negative factor in psychiatric therapy.  
Wiad. lek. 18 no.4:325-329 15 F '65

1. Z Kliniki Chorob Psychicznych Akademii Medycznej w Gdansku  
(Kierownik: prof. dr. T. Bilikiewicz).

THILLE, Zbigniew; ZGIRSKI, Ludomir

A case of hallucinosis acuta alcoholica observed during the course of a simple schizophrenia. Neurol. neurochir. psychiat. Pol. 15 no.2:339-340 Mr-Ap '65.

1. Z Kliniki Chorob Psychicznych AM w Gdansku (Kierownik: prof. dr. T. Bilikiewicz).

COUNTRY : GDR  
COUNTRY : Inorganic Chemistry. Complex Compounds  
**APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001755520011-4"**  
ABS. JOUR. : RZKhim., No. 1 1960, №,66c

AUTHOR : Thilo, E.; Feldmann, W.  
INST. :  
TITLE : Chemistry of Condensed Phosphates and Arsenates.  
XXII. Role of Cations in Paper Chromatography  
of Condensed Phosphates  
ORIG. PUB. : Z. anorgan und allgem. Chem., 1959, 298, No 5-6,  
316-336  
ABSTRACT : Polyphosphates (P) were studied by the method  
of paper chromatography. The experiments were  
conducted in an acid medium, using as a solvent  
a mixture of iso-C<sub>3</sub>H<sub>7</sub>OH (70 cm<sup>3</sup>), H<sub>2</sub>O (10 cm<sup>3</sup>)  
and CCl<sub>3</sub>COOH (20 cm<sup>3</sup>), with the addition of  
small quantities of NH<sub>4</sub>OH and other hydroxides  
of single-charge cations. It was shown that in  
the series (CH<sub>3</sub>)<sub>4</sub>NOH, LiOH, NH<sub>4</sub>OH, NaOH and KOH,

CARD:

1/3

c-5

COUNTRY :  
CATEGORY :

ABS. JOUR. : RZKhim., No. 1 1960, No. 668

AUTHOR :  
INST. :  
TITLE :

ORIG. PUB. :

ABSTRACT cont'd : the separating action of cations increases, but there is a decrease of the number of P which can be separated from one another. The increase of the quantity of cation (in the case of NH<sub>4</sub>OH, LiOH, NaOH) improves the separating action of the solvent but, at the same time, diminishes the number of P which can be separated from one another. During paper chromatography with the use of the solvent, free

CARD: 2/3

C  
COUNTRY :  
CATEGORY :  
ABS. JOUR. : RZhKhim., No. 1 1960, No.668  
AUTHOR :  
INST. :  
TITLE :  
  
ORIG. PUB. :  
  
ABSTRACT cont'd : from cation additions, P move like free acids; cations introduced along with P move independently of phosphate anions and apparently in the form of trichloroacetates. The presence of small quantities of single-charged cations is also indispensable for the study of the solubility of P, depending on their molecular weight and structure. Report XXI, see RZhKhim., No 16, 1959, No 56609.-- Yu. Muromskiy

CARD: 3/3

C-6

HUNGARY/Inorganic Chemistry. Complex Compounds.

C

Abs Jour: Ref Zhur-Khim., No 13, 1958, 42818.

Author : Thilo E.

Inst : Hungarian Academy of Sciences.

Title : Chemistry of Condensed Phosphates.

Orig Pub: Acta chim. Acad. sci. hung., 1957, 12, No 2, 221-240.

Abstract: A review. Bibliography 14 references.

Card : 1/1

1

158180

30171  
S/070/61/006/006/001/008  
E132/E135

AUTHORS:

Thilo, Erich and Jost, Karl Heinz

TITLE:

Data on the structures of anion chains in water-insoluble, crystalline, high-molecular-weight alkali polyphosphates. Preliminary structural data on  $[Na_2H(PO_3)_3]_x$  and on the B-form of the Kurrol salt  $Na_nH_2P_nO_{3n+1}$

PERIODICAL: Kristallografiya, v.6, no.6, 1961, 828-830

TEXT: So far four types of anion chains have been found in polyphosphates: (a)  $(LiPO_3)_x$  type with repeat 5.2 Å; (b)  $(RbPO_3)_x$  type with repeat 4.2 Å; (c) Maddrell salt (high temp. form) with repeat 7.0 Å (over 3 tetrahedra); (d) Kurrol salt, A- $(NaPO_3)_x$  with a spiral structure of repeat distance 6.1 Å over 4 tetrahedra. J.W. Gryder, G. Donnay and H.M. Ondik (Ref. 8: Acta crystallog., II, 38, 1958) have described a unit cell for "Form I of  $Na_2P_4O_11$ " with space group P2<sub>1</sub>/a and cell dimensions  $a' = 30.7$ ,  $b' = 6.77$ ,  $c' = 7.12$  Å and  $\beta' = 94.0^\circ$ . This material, from its description and method of preparation, appears identical with  $[Na_2H(PO_3)_3]_x$

Card 1/2

30171

Data on the structures of anion .... S/070/61/006/006/001/008  
E132/E135

which has the space group  $P\bar{1}$  (possibly  $P1$ ) and dimensions  $a = 7.72$ ,  $b = 6.76$ ,  $c = 7.11 \text{ \AA}$ ,  $\alpha = 90.6^\circ$ ,  $\beta = 92.4^\circ$ ,  $\gamma = 103.1^\circ$ ,  $Z = 2$ . Preliminary structure analysis shows chains with a repeating unit of three tetrahedra (Dreierketten) parallel to the  $y$ -axis. For the B-form of Kurrol salt the same cell as that found by D.E.C. Corbridge (Ref.9. Acta crystallogr., 8, 520, 1955) is found. The anion chain is a helix with four tetrahedra per turn having its axis parallel to  $b$ . The Na ions which in the A-form are 5-coordinated by O here have 6-coordination.

There are 3 figures and 9 references; all non-Soviet.

The English language references read as follows:

Ref.1: W. Hilmer, Acta crystallogr., 9, 87, 1956.

Ref.2: D.E.C. Corbridge, Acta crystallogr., 9, 308, 1956.

Ref.6: E.J. Griffith, J.Amer.Chem.Soc., Vol.78, 3867, 1956.

Ref.8: as in text above.

ASSOCIATION: Berlin, Adlershof, Institut neorganicheskoy khimii,  
Nemetskoy Akademiiya nauk (Berlin, Adlershof, Institute  
of Inorganic Chemistry, German Academy of Sciences)

SUBMITTED: June 19, 1961

Card 2/2

THILO, Erich

Chemistry of condensed phosphates. Przem chem 41 no.11:625-629 w '62.

1. Instytut Chemii Nieorganicznej, Niemiecka Akademia Nauk, Berlin.

"APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001755520011-4

APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001755520011-4"

H  
Country : CZECHOSLOVAKIA/Chemical Technology, Chemical  
Category : Products and Their Applications, Leather,  
            Fur, Gelatins, Tanning Materials, Industrial  
Abs. Jour : Ref. Zhur. - Khim., No. 10, 1959, Materials  
            37072.  
Author : Thim K.  
Institut. : Not given.  
Title : Trends in Developing Fermentative Hair Re-  
            moval from Hides.  
Cris. Pub. : Rozsvesl, 1958, 6, No. 9, 263.  
Abstract : No abstract.

Card: 1/1

H-176

THINSHMIDT, G.

PAPUA NEW GUINEA 109

二  
一

HORANSKY, V.; SOLTES, L.; THOLT, R.; HLAVCO, J.; MERKA, J.

Staphylococcal empyema as a complication of morbilli. Česk. pediat.  
18 no.1:23-25 Ja '63.

1. Detske oddelenie OUNZ v Liptovskom Mikulasi, prednosta MUDr.  
V. Horansky Infekcne oddelenie OUNZ v Liptovskom Mijulasi, prednosta  
MUDr. R. Tholt.

(MEASLES) (STAPHYLOCOCCAL INFECTIONS RESPIRATORY)  
(EMPYEMA)

THOM, H.

TECHNOLOGY

Periodical: KVASYN PRUMSYL. Vol. 4, no. 9, Sept. 1958

THOM, H. Concentration of vinegar production in Prague. p. 210.

Monthly List of East European Accession (EEAI) LC, Vol. 8, no. 3  
March 1959, Uncl.

THOM, H.

A new submerged vinegar plant is in operation. Kvasny prum  
9 no.10:250 0 '63.

W., W.

Manufacturing fermented winegar without mustards. p. 213.

FIASNY PRUZHL. (Ministerstvo potravinarskeho prumyslu)  
Praha, Czechoslovakia Vol. 5, no. 2, Sept. 1959.

Monthly List of East European accession, (EWA), IC, Vol. 1, No. 12, Dec. 1954  
Uncl.

COUNTRY:	:	Poland	H-3
CATEGORY	:		
ABS. JOUR.	:	RZKhim, No. 51960, No.	18321
AUTHOR	:	Thom, R.	
INST.	:	Not Given	
TITLE	:	New Advances in the Treatment of Dairy Wastes	
ORIG. PUB.	:	Gaz, Woda i Techn Sanit, 33, No 7, 266-268 (1959)	
ABSTRACT	:	A review of literature data. M. Lapshin	
CARDS: 1/1			

THOM, R.; GLOWACKI, J.; SRZEDNICKA, W.

Purification of dairy sewage by means of the active precipitation  
method. Acta Microb.polon. 8:175-179 1959.

1. Z Instytutu Przemyslu Mleczarskiego w Warszawie.  
(DAIRYING)  
(SEWAGE)

THOM, RUDOLF

POLAND/Chemical Technology, Chemical Products and Their  
Application, Part 1. - Water Treatment, Sewage.

H-5

Abs Jour: Referat. Zhurnal Khimiya, No 10, 1958, 32960.

Author : Rudolf Thom.

Inst : Not given.

Title : The Most Important Methods of Purification of Waste Waters  
from Dairy Product Factories.

Orig Pub: Przegl. mleczarski, 1957, 5, No 8-9, 23-26.

Abstract: No abstract.

Card : 1/1

THOMA, Andor, muzeologus (Miskolc)

The history of science apologizes to Cuvier. Elovilag 2 no.4:  
40-41 O-D '57.

**Anthropology**

HUNGARY

THOMA, Andor; Kossuth Lajos University, Institute of Anthropology (Kossuth Lajos Tudomanyegyetem, Emlertani Intezet), Budapest.

"Dental Remains of an Archanthropus From the Site Excavated at Vertesszollos."

Budapest, A Magyar Tudomanyos Akademia Biologial Tudomanyok Osztalyanak Kozlemenyei, Vol IX, No 3-4, 1966, pages 263-282.

Abstract: Remains of 4 milk teeth and a skull were found at the site which is judged to be 440-460 thousand years old. The present article deals with the detailed description of the teeth and some conclusions are derived concerning the taxonomical and phylogenetic place of the Vertesszollos man, and the importance of the findings with respect to the general course of human evolution. 1 Hungarian, 10 Western references.

1/1

THOMA, Frigyes, okleveles mernök

Bearing and stool exchange on a suspended bridge construction  
in traffic. Melyepitestud szemle 13 no.2/3:105-108 F-Mr '63.

1. Ut- Vasuttervező Vallalat tervező mérnöke.

THOMA, Jozsef, Kossuth-dijas

The new air condensation cooling tower of the Danubian Iron Works.  
Magy ep ip 10 no.1:11 '61.

THOMA, Jozsef, Kossuth-dijas

Constructing a cooling tower with air condenser by means of formwork.  
Magy ep ipar 10 no.5:201-209 '61.

THOMA, Jozsef, Kossuth-dijas; SOPKEZ, Gusztav

A 200-meter-high ferroconcrete chimney constructed by sliding  
shuttering. Magy ep ipar 13 no.6: 357-370 '64.

THOMAE, V.; STUFARU, A.

Reduction of operation costs and increased labor productivity in handling cement bags in the port of Constanta by using pallets. P. 232.

REVISTA TRANSPORTURILOR. (Asociatia Stiintifica a Inginerilor si Tehnicienilor din Romania si Ministerul Transporturilor Rutiere, Navale si Aeriene) Bucuresti, Romania. Vol. 6, no. 6, June 1959.

Monthly List of East European Accesions (EPAI) LC. Vol. 8, no. 9, Sept. 1959.

Uncl.

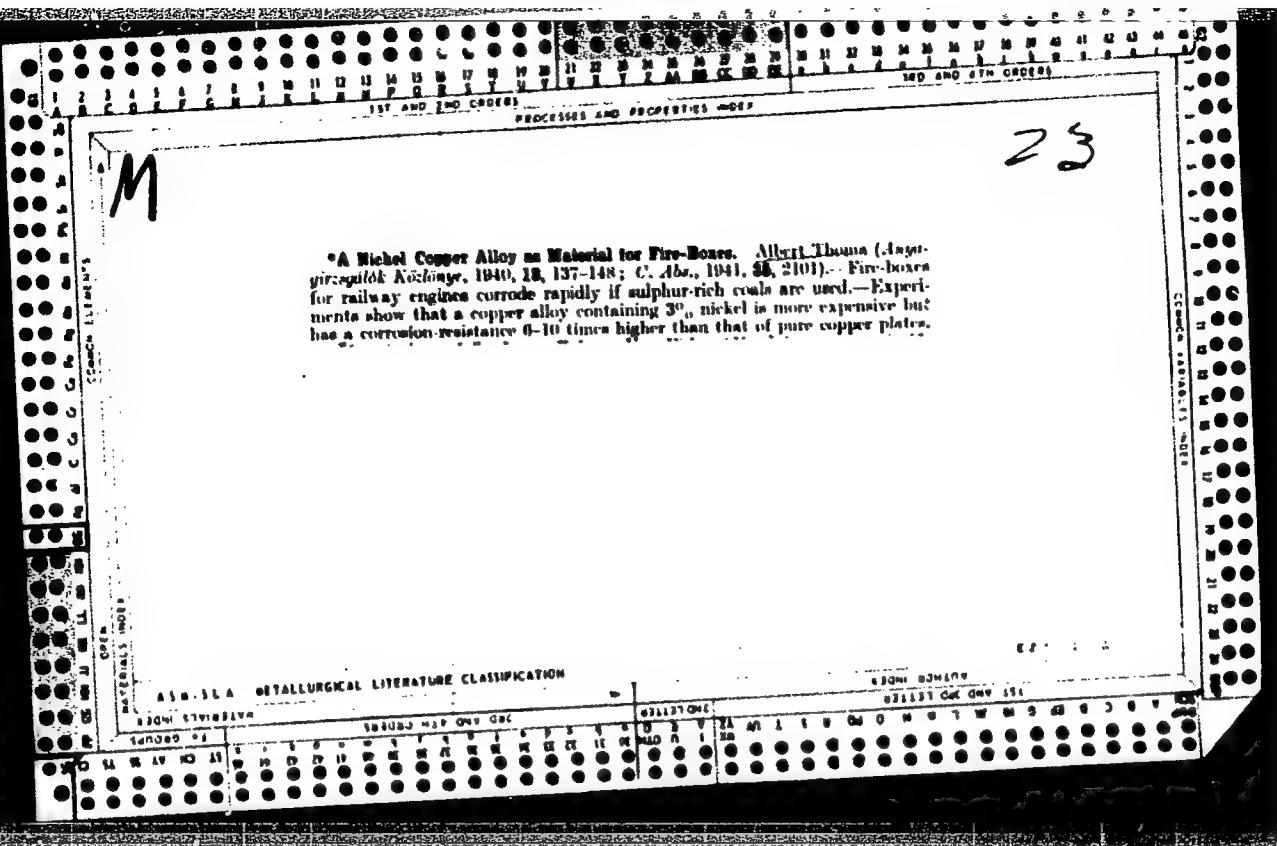
THOMAE, V.

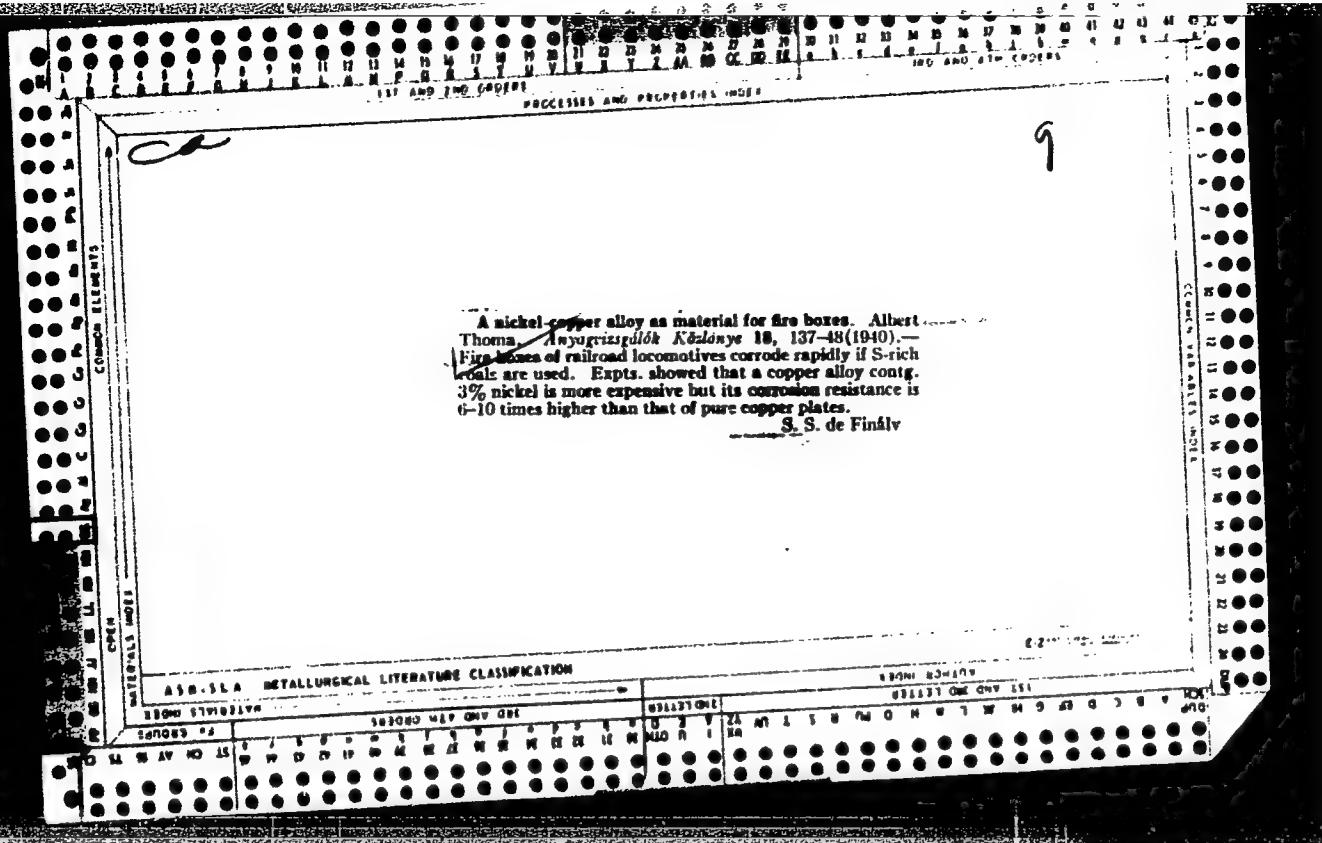
Technoeconomic criteria in choosing the wharf cranes for goods in bulk,  
in view of reducing operating costs of a handled ton. p. 420.

REVISTA TRANSPORTURILOR. (Asociatia Stiinfica a Inginerilor si Tehnicienilor  
din Romania si Ministerul Transporturilor Rutier, Navale si Aeriene)  
Bucureste, Romania. Vol. 6, no. 10 Oct. 1959

Monthly List of East European Accessions (EEAI) LC Vol. 9, no. 2, Jan 1960

Uncl.





BOTTYAN, Olga; DEZSO, Gyula; EIBEN, Otto; FARKAS, Gyula;  
RAJKAI, Tibor; THOMA, Andor; VELI, Gyorgy

Observations on the beginning of the menstruation in  
Hungary. Elovilag 9 no.2:16-18 Mr-Ap '64.

THOMA, Andor

Hand form investigations. Magy biol Debrecen 2:289-309 '52 [publ.  
'54].

1. Debreceni Kossuth Lajos Tudomanyegyetem Embertani Intezete.

THOMA, Andor (Budapest VI. Bajza u. 39. Hungary)

Age at menarche, acceleration and heritability. Acta biol Hung 11  
no.3:241-254 '60. (EEAI 10:4)

1. Anthropology Division (Head: J.Nemeskeri), Museum of Natural  
History, Budapest.  
(MENSTRUATION)

THOMA, Frigyes, okleveles mernok, iranyito tervező

Examples for the application of stressed metal constructions.  
Melyepitestud szemle 14 no. 5:217-224 My '64.

1. Road and Railroad Planning Enterprise.

THOMA, Frigyes, okl.mernok

Modernization of the floor structure of a bridge for mixed traffic. Melyepitestud szemle 12 no.4:176-182 Ap '62.

1. Ut-Vasuttervező Vallalat.

SZILJGYARTO, Jozsef, okleveles mernok, m: zaki fotanacsos; THOMA, Frigyes,  
okleveles mernok, tervező mernok

Prefabricated bridge floor blocks for mixed traffic. Melyepitesstud  
szemle 14 no.7:333-339 Jl '64.

1. Bridge Division of the Department of Railways of the Ministry of  
Transportation and Postal Affairs, Budapest. 2. Road and Railroad  
Planning Enterprise, Budapest.

GNADIG, Bela; MARKUS, Gyula; THOMA, Jozsef

Development of the construction of water tanks in Hungary.  
Vizugyi kozl no.2:133-165 '58.

1. Molyepitesi Tervező Vallalat.

THOMAJER, Miloslav

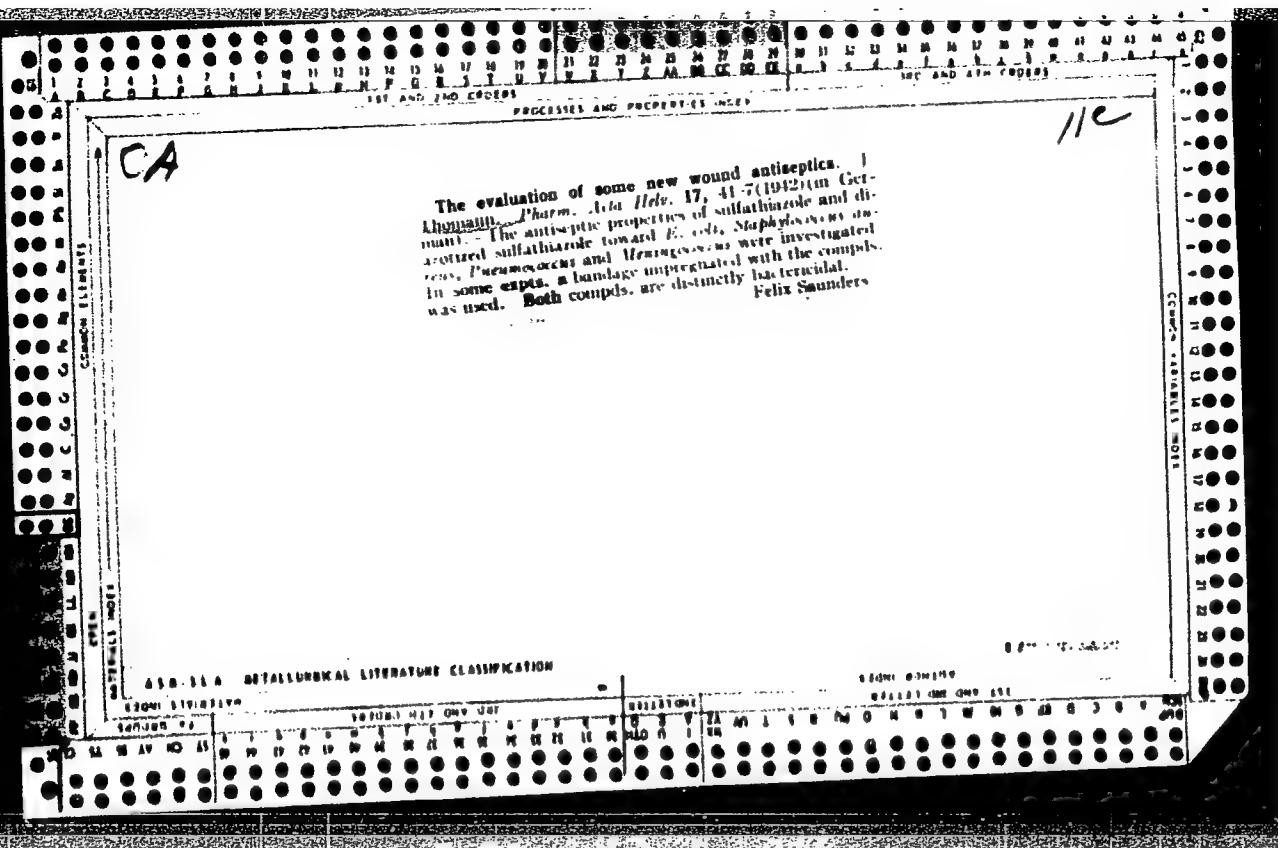
"Production organization and planning in woodworking enterprises" by [prof] B.S.Petrov. Reviewed by Miloslav Thomajer. Drevo 18 no.11:430 N'63.

"APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001755520011-4

APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001755520011-4"



THOMANN, A., inz.

Basic methods in solving the problem of light construction in  
car manufacture. Zeleznice Jug 15 no.8:9-18 Ag '59.

THOMAS, A.

The measurement of the variation of characteristics with continuous distribution.  
p. 67.  
(ANTHROPOLOGIAI KOZLEMENYEK. Vol. 4, no. 2, 1956, Hungary)

SO: Monthly List of East European Accessions (EEAL) LC. Vol. 6, no. 2, Dec. 1957.  
Incl.

THOMAS, A.

"Guidance to controlling supersonic investigation in the case of large forged rotors."

p. 292 (Energia Es Atomtechnika) Vol. 10, no. 5/6, Aug. 1957  
Budapest, Hungary

SO: Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 4,  
April 1958

BILBIE, V., conf.; RACOVITA, Cl., dr.; THOMAS, Emilia; LEONDARI, V., dr.;  
DUMITRESCU, Gabriela, dr.;

Possibilities, difficulties, and prospects in the microbiologic  
diagnosis of urogenital tuberculosis. Microbiologia (Bucur)  
6 no. 1:33-45 Ja-F '62.

X

BOGDANESCU, Viorica, dr.; RACOVITA, C., dr.; THOMAS, Emilia, biolog;  
RACOTA, R., biolog

Value of some routes of inoculation of guinea pigs and mice in  
the bacteriological diagnosis of tuberculosis. Microbiologia  
(Bucur) 9 no.2:151-160 Mr-Ap '64.

1. Lucrare efectuata in Clinica de urologie Panduri (director:  
acad. Th. Burghel) si Institutul de fizioologie (director: dr.  
Al. Bulla).

NICOLAU, C.I.; THOMAS, E.; HORER, O.; STROESCU, Eugenia.

Free radicals in enzymatic reactions. Pt. 2. Studii cerc  
chim 12 no. 4:325-329 Ap '64.

1. Research Center of the M.S.P.S.

NESTORESCO, N.; POPOVICI, Marcella; FLORESCO, D.; BADULESCO, Elisabeta;  
RACOVITA, D.C.; THOMAS, Emilia

Antibiotic sensitivity of germs of the Proteus group isolated from  
humans and its relation to their antigenic structure. Arch. Roum.  
path. exp. microbiol. 20 no.3:376-379 S '61.

1. Institut "Dr. I.Cantacuzino" Service des Enterobacteriacees  
(for Nestoresco, Popovici, Floresco, Badulesco. 2. Clinique Chirurgicale  
I Hopital Panduri.(for Racovita, Thomas).  
(PROTEUS pharmacology) (ANTIBIOTICS pharmacology)

NICOLAU, Claude; HORER, Oswald; THOMAS, Ernest; STROESCU, Eugenia  
PASCARU, Iancu

Free radicals in enzymatic reactions. Pts. 1-2. Rev chimie  
Roum 9 no. 4:319-329 Ap '64.

1. Research Center of the Ministry of Health, Bucharest.

HORER, Oswald; THOMAS, Ernest; MIRĂ, Maria; NICOLAU, Claude

Free radicals in enzymic reactions. Pt. 3. Rev chisla Iouc 9  
no.12:871-878 D '64.

1. Research Center of the Ministry of Health and Social Welfare,  
Bucharest. Submitted June 28, 1964.

HORER, Oswald; THOMAS, Ernest; MIRA, Maria S.; NICOLAU, Claude

Free radicals in enzymatic reactions. Pt.3. Studii cerc  
chim 13 no.12:913-921 D '64.

1. Laboratory of Physical Chemistry, Institute of Inframicrobiology  
of the Rumanian Academy, Bucharest, 285 Sos. Mihai Bravu (for  
Horer). 2. Research Center of the Ministry of Health and Social  
Welfare, 37 C.A.Rosetti Street (for Thomas, Mira, Nicolau).

THOMAS, J.

"An attempt at a schematic rendition of the basic production analysis in  
a building enterprise."

p. 22 (Budownictwo Przemyslowe) Vol. 6, no. 12, Dec. 1957  
Warsaw, Poland

SO: Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 4,  
April 1958

THOMAS, Josef

Control of the decomposition products of radon in the atmosphere.  
Jaderna energie 7 no.12:408-410 D '61.

1. Ustav hygieny prace a chorob z povolani, Praha.

THOMAS, M.,  
G. GEHLHOFF, J. Soc. Glass Technol., 12, 213-79, 280T  
(1928)